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BRUHAT BANGALORE MAHANAGARA PALIKE
Executive Engineer, Rajarajeshwari Nagara Division
Technical Bid Evaluation Statement

NAME OF WORK: Redesign and Upgrading of existing Musicle Fountain interfaced with multimedia based laser and video projection on Aqua Screen at J.P.Park ward no 17 under PACKAGE-2019-20 RRN-DIV-(08).

Est. Cost: 1000.00 lakhs

Tender Notification No: RRND/EE/Tend/03/2021-22, Date: 29.06.2021

Indent No: BBMP/2021-22/OW/WORK_INDENT47783

Sl. No.	Descriptions	DAMODAR MANJUNATH (K DAMODAR AND CO)	PURUSHOTHAM RAJU N (NADIMPALLI PURUSHOTHAM RAJU, NPR Infratech)	Rajesh M (SRI NANJUNDESHWARA CONSTRUCTION)
1	Registration Certificate	Furnished (P-56)	Furnished (P-76)	Furnished (P-91)
2	EMD Declaration Form as per G.O. No: FD 675 Expenditure -12/2020 Dated: 22-12-2020.	EMD Declaration Form Submitted (P-55)	EMD Declaration Form Submitted (P-75)	EMD Declaration Form Submitted (P-90)
3 (3.2b)	Mandating satisfactory completion as a prime contractor for at least one similar work to an extent of 50% of the cost of the work Est. Cost Rs. 1000.00 Lakhs Amount put to tender Rs. 836.09 Lakhs 50% cost of work Rs. 418.04 Lakhs	Work Qualification certificate submitted for the work of Construction of Yoga, Gym and Office Building at Swimming Pool Parking in JP Park ward no 17 --- amounting to Rs. 549.82 Lakhs (P-51)	Work Qualification certificate submitted for the work of Construction of Market Building at JP Park in ward no 17 & Construction of MPED Building at Jalahalli ward no 16, Bangaluru --- amounting to Rs. 765.00 Lakhs (P-70)	Work Qualification certificate submitted for the work of Providing interious and allied works to indoor stadium near Swamy Vivekananda Park at BDA Layout in ward no 127--- amounting to Rs. 650.00 Lakhs (P-84)
4 (3.2C)	Executed in any one year, the following minimum quantities of work: 1. Earthwork Excavation --- 984.80 Cum 2. Cement Concrete --- 653.88 Cum 3. Steel --- 47.66 Tonne 4. MS Grill/Truss/ Tensile Roofing --- 7746.66 Kg 5. 100mm Slab --- 85.68 Sqm	As per submitted documents: 1. Earthwork Excavation --- 1678.35 Cum (P-50) 2. Cement Concrete --- 777.25 Cum (P-50) 3. Steel --- 55.46 Tonne (P-50) 4. MS Grill/Truss/ Tensile Roofing --- 9531.39 Kgs (P-50) 5. 100mm Slab --- 888.80 Sqm (P-49)	As per submitted documents: 1. Earthwork Excavation --- 6000.00 Cum (P-70) 2. Cement Concrete --- 1212.00 Cum (P-70) 3. Steel --- 305.00 Tonne (P-70) 4. MS Grill/Truss/ Tensile Roofing --- 14105 Kgs (P-70) 5. 100mm Slab --- 100.00 Sqm (P-70)	As per submitted documents: 1. Earthwork Excavation--- 1050.30 Cum (P-84) 2. Cement Concrete --- 753.10 Cum (P-84) 3. Steel --- 67.00 Tonne (P-84) 4. MS Grill/Truss/ Tensile Roofing ---8046.10 Kgs (P-84) 5. 100mm Slab --- 150.37 Sqm (P-84)

Sl. No.	Descriptions	DAMODAR MANJUNATH (K DAMODAR AND CO)				PURUSHOTHAM RAJU N (NADIMPALLI PURUSHOTHAM RAJU, NPR Infratech)				Rajesh M (SRI NANJUNDESHWARA CONSTRUCTION)			
5	Each Tenderer in its name should have in last 5 years, achieved in at least two financial years a minimum financial turnover (in all classes of civil engineering construction works only) of Rs. 1672.18 Lakhs	2017-18 Rs. 5261.84 Lakhs 2018-19 Rs. 5430.13 Lakhs (P-52)				2017-18 Rs. 20,17,25,272.00 2018-19 Rs. 22,11,50,500.00 (P-74)				2019-20 Rs. 16,97,53,629.00 2020-21 Rs. 22,72,26,266.00 (P-89)			
6	Assessed available tender capacity = (A*N*1.5 - B) where A = Maximum value of civil engineering works executed in any one year during the last five years (taking into account the completed as well as works in progress. N = Number of years prescribed for completion of the works for which tenders are invited. B = Value, at price level, of existing commitments and on-going works to be completed during the next 06 months (period of completion of the works for which Tenders are invited)*	Assessed Available Tender Capacity (P-54) 5430.13*1*2.5-4987.43 = Rs. 8587.90 Lakhs				Assessed Available Tender Capacity (P-71) 22,11,50,500*0.5*1.5-0 = Rs. 16,58,62,875.00				Assessed Available Tender Capacity (P-85) 227226266*1*1.5-147586892 = Rs. 193252507			
7	Availability by owning at least 50% of the required / specified key and critical equipment for this work and the remaining 50% can be deployed on lease / hire basis for all works provided the relevant documents (commitment agreements etc.) for availability for this work are furnished Machineries Required Sl No Discription of equipments Qty	Furnished	Own	Lease	Hire	Furnished	Own	Lease	Hire	Furnished	Own	Lease	Hire
	Concrete Mixer 1 Nos	Concrete Mixer (P-48)	1			Concrete Mixer (P-68)	4			Concrete Mixer (P-82)	2		